Amendment to the Specification

Please insert the following new paragraph at the first line of the first page of the specification after the title.

RELATED APPLICATIONS

This application is a nationalization of PCT application PCT/JP2005/004627 filed on March 16, 2005, claiming priority to Japanese Application No. 2004-079471 filed on March 19, 2004, the contents of which are incorporated herein by reference in their entirety.

On pages 23-24, please revise Table 2 as follows:

Table 2

		Example							
		1	2	3	4	5	6	7	8
Intrinsic viscosity of composition (IV)		[0.73] <u>0.82</u>	[0.73] <u>0.76</u>	[0.73] <u>0.68</u>	[0.73] <u>0.86</u>	[0.73] <u>0.80</u>	[0.73] <u>0.74</u>	[0.73] <u>0.81</u>	[0.73] <u>0.91</u>
Spinning processability		Good							
Size (dtex)		50	51	52	49	52	50	52	50
Strength (cN/dtex)		2.5	2.4	2.2	2.8	2.7	2.5	2.4	2.6
Elongation (%)		58	61	65	54	58	60	52	53
Thermal shrinkage ratio at 180°C (%)		2.5	2.2	2.3	2.3	1.9	2.2	2.4	2.4
Frame retardance	Flammability	Good							
	Drip resistance	Good							
Curl setting properties		Good							
Iron setting properties (180°C)	Adhesion	Good							
	Shrinkage/thread breakage	Good							
	Rod withdrawal	Good	Good	Fair	Good	Good	Good	Good	Good
	Curl holding	Good							

On pages 24-25, please revise Table 3 as follows:

Table 3

	Tubic o			
			arative mple	
		1	2	
Intrinsic viscosity o	[0.73] <u>0.46</u>	[0.73] <u>0.48</u>		
Spinning processal	Fair	Bad		
Size (dtex)	49	48		
Strength (cN/dtex)	1.8	1.5		
Elongation (%)	69	72		
Thermal shrinkage	4.1	4.6		
Frame retardance	Flammability	Fair	Fair	
Trame retaidance	Drip resistance	Bad	Bad	
Curl setting propert	Fair	Fair		
Iron setting	Adhesion	Good	Good	
properties (180°C)	Shrinkage/thread breakage	Good	Good	